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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Complete if Known	
	Application Number	10/678,609
	Filing Date	October 3, 2003
	First Named Inventor	Fred Cohen
	Group Art Unit	2154
	Examiner Name	Unassigned
	Attorney Docket Number	529-000220US
	Date Submitted	November 5, 2004

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (if known)				
DC	01	WO	01/37510	A2	Fred Cohen	05-25-2001		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS								
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						T
DC	02	COHEN (1985) "Algorithmic Authentication of Identification." Information Age, V7, #1 (Jan. 1985), pp. 35-41.						
	03	COHEN (1992) "Operating System Protection through Program Evolution, Computers and Security". World Wide Web at http://www.all.net/books/IP/evolve.html . Pages 1-22 of 22.						
	04	COHEN (1995) "A Note on Detecting Tampering with Audit Trails, IFIP-TC11 - Computers and Security". World Wide Web at http://www.all.net/books/audit/audmod.html . Pages 1-10 of 10.						
	05	COHEN (1998) "A Note on the Role of Deception in Information Protection". World Wide Web at http://www.all.net/journal/deception/deception.html . Pages 1-23 of 23.						
	06	COHEN (2000) "Models of Practical Defenses Against Computer Viruses". World Wide Web at http://all.net/books/integ/vmodels.html . Pages 1-12 of 12.						
	07	COHEN et al. (1998) "A Preliminary Classification Scheme for Information System Threats, Attacks, and Defenses; A Cause and Effect Model; and Some Analysis Based on That Model." Located on the World Wide Web at http://all.net/journal/ntb/cause-and-effect.html . Sandia National Laboratories, September 1998. 1-74 of 74.						
	08	COHEN et al. (2001) "Red Teaming Experiments with Deception Technologies". World Wide Web at http://www.all.net/journal/deception/experiments/experiments.html . Pages 1-30 of 30.						
DC	09	JAVITZ et al. (1994) "The NIDES Statistical Component Description and Justification," Annual Report, A010, March 1994.						

Examiner Signature	/Dien Cao/ (01/08/2007)	Date Considered	01/08/2007
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Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>	Complete if Known	
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DC	10	MICHAEL (2002) "On the Response Policy of Software Decoys: Conducting Computer Based Deception in the Cyber Battlespace," Proceedings of the 26 th Annual Computer Software and Applications Conference, Oxford, England, August 2002.	
	11	MICHAEL et al. (2001) "Intelligent Software Decoys," Proceedings of the Monterey Workshop on Engineering Automation for Software-Intensive Integration, Monterey, CA, June 2001. Pages 178-187.	
	12	MICHAEL et al. (2002) "Software Decoys: Intrusion, Detection and Countermeasures," Proceedings of the 2002 IEEE Workshop on Information Assurance, West Point, NY, June 2002. Pages 130-138.	
	13	MICHAEL et al. (2003) "An Experiment in Software Decoy Design," Proceedings of the IFIP 18 th International Information Security Conference, Athens, Greece, May 2003. Pages 1-12 of 12.	
	14	POMERANTZ (1999) "System Calls" The Linux Kernel Module Programming Guide. World Wide Web at http://www.tldp.org/LDP/lkmpg/node20.html . Pages 1-5 of 5.	
DC	15	SPITZNER (2003) "Honeypots: Definitions and Value of Honeypots," World Wide Web at http://www.trackinghackers.com/papers/honeypots.html . Pages 1-5 of 5.	

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